

Interactive comment on “To what degree the geometry and kinematics of accretionary wedges in analogue experiments is dependent on material properties” by Ziran Jiang et al.

Ziran Jiang et al.

dengbin3000@163.com

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Supplement to "To what degree the geometry and kinematics of accretionary wedges in analogue experiments is dependent on material properties". Deng , B. Rosenau, M., Schönebeck, J. (2018): Ring-shear test data of rock analogue materials from Chengdu University of Technology (EPOS Transnational Access Call 2018). GFZ Data Services, <http://doi.org/10.5880/GFZ.4.1.2016.008>.

Please also note the supplement to this comment:

<https://www.solid-earth-discuss.net/se-2018-45/se-2018-45-AC1-supplement.pdf>

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Interactive comment on Solid Earth Discuss., <https://doi.org/10.5194/se-2018-45>, 2018.

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